

IN THE CLAIMS:

Amend claim 1 to read as follows:

Rule C1
B1 concluded

1. (Twice Amended) A radio communications system comprising:
an intermittent power-on type mobile station for shifting to a power-on state synchronously with a received timing of a beacon signal, with a fixed period of time after the beacon signal has been received [being] defined as a rule as a data receive-ready period; and
a base station for emanating [regularly] a beacon signal to said intermittent power-on type mobile station and communicating with said intermittent power-on type mobile station by radio while said intermittent power-on type mobile station is controlled;
said base station preferentially transmitting data to the intermittent power-on type mobile station over a normal mobile station in a normally power-on state when the data to be transmitted to said intermittent power-on type mobile station exists during said data receive-ready period of said intermittent power-on type mobile station.

REMARKS

Claims 1-17 are pending in the above-captioned patent application, of which claim 1 has been amended. No new claims have been added.

As required, a substitute specification containing all the amendments filed in the response of March 4, 1998 not entered is attached hereto, along with a marked-up copy of the specification as originally filed. No new matter has been added.